EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(pulse near width near modulat$3 and current and measuring near average and control$4 near10 current and dual-slope near integrator and duty near cycle and compar$3 and regulat$3 and multicative near factor and additive near factor).clm.	US-PGPUB	OR	ON	2006/10/20 10:07
L2	521	700/295,296,297.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L3	28	L2 and (PWM pulse adj width adj modulation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L4	13	L3 and duty adj cycle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L5	1	L4 and (dual adj slope adj integrator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L6	13	L3 and duty adj cycle and current$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L7	9	L2 and (PWM pulse adj width adj modulation) near10 current$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L8	8	L7 and duty adj cycle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L9	0	L7 and setting near10 duty adj cycle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07

L10	0	L7 and setting near10 (duty adj cycle)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L11	160	dual adj slope adj integrator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L12	1	(dual adj slope adj integrator) near10 average near2 current$1 near10 duty adj cycle$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L13	2	(dual adj slope adj integrator) near10 average near2 current$1 and duty adj cycle$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L14	4	(dual adj slope adj integrator) and average near2 current$1 and duty adj cycle$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L15	2	(dual$1 adj slope adj integrator) and solenoid and average near current$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L16	2	(dual$1 adj slope adj integrator) and solenoid and average near current$1 and duty near cycle$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L17	9	(dual$1 adj slope adj integrator) and solenoid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L18	1583	(pulse with width with provid$3 with current$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L19	0	(pulse with modulator with provid$3 with current$1) and (dual-slope dual near slope) near integrat$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07

L20	0	(pulse with modulator with provid$3 with current$1) and (dual-slope dual near slope) near integrator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L21	0	(pulse with modulator with provid$3 with current$1) and (dual-slope dual near slope)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L22	10	(pulse with modulator with provid$3 with average with current$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L23	2	(pulse with modulator with provid$3 with current$1) and solenoid and duty near cycle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L24	2	(pulse near5 modulator near10 provid$3 near10 current$1) and solenoid and duty near cycle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L25	1	(sandu near margarit).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L26	11	L2 and (PWM pulse adj width adj modulation) near15 current	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L27	3	("4801874").URPN.	USPAT	OR	ON	2006/10/20 10:07
L28	0	("2002/0050579").URPN.	USPAT	OR	ON	2006/10/20 10:07
L29	700	375/238.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L30	60	L29 and (setting control$4) near10 (duty near cycle)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07

L31	0	L29 and (setting control$4) near10 (duty near cycle) and (dual$1 near2 slope near2 integrator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L32	3	L29 and (setting control$4) near10 (duty near cycle) and (solenoid)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L33	2	L29 and (setting control$4) near10 (duty near cycle) and (solenoid) and average near10 current$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L34	376	332/109.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L35	37	L34 and (setting control$4) near10 (duty near cycle)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L36	0	L34 and (setting control$4) near10 (duty near cycle) and (dual$1 near2 slope near2 integrator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L37	1	L34 and (setting control$4) near10 (duty near cycle) and (solenoid)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L38	1	L34 and (setting control$4) near10 (duty near cycle) and (solenoid) and average near10 current$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L39	914	(388/819,804,811).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L40	134	L39 and (setting control$4) near10 (duty near cycle)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07

L41	0	L39 and (setting control$4) near10 (duty near cycle) and (dual$1 near2 slope near2 integrator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L42	5	L39 and (setting control$4) near10 (duty near cycle) and (solenoid)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07
L43	2	L39 and (setting control$4) near10 (duty near cycle) and (solenoid) and average near10 current$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/20 10:07